

From: [Bucholtz, Paul \(DEQ\)](#)
To: ["Prytula, Mark T"; Santini, Andrew \(SantiniAD@cdmsmith.com\)](#)
Cc: [Saric, James](#)
Subject: RE: Kalamazoo River water surface slope/energy data
Date: Thursday, May 23, 2013 8:52:16 AM

Mark,

We have collected slope data for portions of Area 1. I will work to get this to you ASAP. We have some folks in the field which will slow my response time.

From: Prytula, Mark T [mailto:Mark.Prytula@amec.com]
Sent: Wednesday, May 22, 2013 6:32 PM
To: saric.james@epa.gov; Bucholtz, Paul (DEQ)
Cc: jkern@kernstat.com; Draper, Cynthia E; Parks, Theodore H; gtgriffi@gapac.com; lforten@gapac.com; Bondy, Garret E; jeff.keiser@ch2m.com; kingtw@cdmsmith.com
Subject: Kalamazoo River water surface slope/energy data

Jim and Paul,

On our call this afternoon with John Kern, he mentioned some water surface slope/energy data that EPA/MDEQ had collected for the Kalamazoo River. This data would be helpful in assessing geomorphology correlations with the PCB samples.

If possible, we would like to integrate this information into our GIS database for the river. Can this information be made available to GP/AMEC, and can you point us in the right direction to obtain the data files?

Thanks,

Mark

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